Yahoo Group Archive:
lentus

Yahoo Group summary: Lentus Digital Mode

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2013-10-05 through 2017-04-04

Source WARC: lentus.OsHNpGO.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-10-06T01-57-21Z-417328

Messages included in this PDF: 60

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. Welcome to Lentus.

Yahoo group: lentus
Date: 2013-10-05 20:49:50 UTC
From: blitz716
Topic: 1 Message: 1

I see interest in this mode is picking up again, so I created a
list-serv for you Lentus people to use for whatever you need it for.
Scheduling, comments, advancing the use of the mode...etc. etc.

N Joy!

2. Lentus Information

Yahoo group: lentus
Date: 2013-10-06 22:56:55 UTC
From: blitz716
Topic: 2 Message: 2

Thanks to Patrick, the author of Multipsk for this:
Good info for Lentus operation...

Hello to all,

Here is some information about Lentus:

http://f6cte.free.fr/LENTUS_easy_with_Multipsk.doc

A video done with an earlier Lentus test version :

http://www.youtube.com/watch?v=i6dPG1__jZc

The web site for LENTUS spots (reception reports) is the following:

http://rg16.free.fr/Ajout_de_donnee_lentus.php

73

Patrick

3. Lentus Beacon

Yahoo group: lentus
Date: 2013-10-12 12:11:56 UTC
From: <edholz@...>
Topic: 3 Message: 3

```
10/12/13 1200-1300Z 14.0956 0,10,20 etc KA1SX
```

4. Lentus Beacon Again

Yahoo group: lentus
Date: 2013-10-19 12:46:03 UTC
From: <edholz@...>
Topic: 4 Message: 4

10/19/2013 1300-1400Z 14.0956Mhz 1000hz 10,20,30 etc KA1SX

5. Lentus Beacon again and again

Yahoo group: lentus
Date: 2013-10-26 12:29:04 UTC
From: <edholz@...>
Topic: 5 Message: 5

```
Lentus Beacon 10/26/13 1230-1330Z 14.0956 1000hz 10,20,30 and so on KA1SX
```

6. Lentus Beacon 160M

Yahoo group: lentus
Date: 2013-11-02 10:53:06 UTC
From: <edholz@...>
Topic: 6 Message: 6

```
Lentus Beacon 1100-1200Z 11/2/13 1.837 +1000Hz 0,10,20 etc KA1SX
```

7. 160 Beacon Lentus Again

Yahoo group: lentus
Date: 2013-11-09 12:28:19 UTC
From: <edholz@...>
Topic: 7 Message: 7

```
Lentus Beacon 1230-1330Z 11/9/13 1.837 +1000Hz 0,10,20 etc KA1SX
```

8. Lentus Beacon

Yahoo group: lentus
Date: 2013-11-16 13:58:38 UTC
From: <edholz@...>
Topic: 3 Message: 8

```
Lentus Beacon 1400-1500Z 11/16/13 14.0956 +1000Hz 0,10,20 etc KA1SX
```

9. Beacon - Lentus

Yahoo group: lentus
Date: 2013-11-23 12:48:31 UTC
From: <edholz@...>
Topic: 9 Message: 9

```
Lentus Beacon 1230-1330Z 11/23/13 14.0956 +1000Hz 0,10,20 etc KA1SX
```

10. Today's Lentus Beacons

Yahoo group: lentus
Date: 2013-11-30 12:55:52 UTC
From: <edholz@...>
Topic: 10 Message: 10

```
Lentus Beacon 1300-1400Z 11/30/13 1.837 +1000Hz 0,10,20 etc KA1SX
Lentus Beacon 1400-1500Z 11/30/13 28.1246 +1000Hz 0,10,20 etc KA1SX
```

11. Beacon Lentus

Yahoo group: lentus
Date: 2013-12-07 13:03:37 UTC
From: <edholz@...>
Topic: 11 Message: 11

```
Lentus Beacon 1300-1400Z 12/7/13 28.1246 +1000Hz 0,10,20 etc KA1SX
```

12. 10M Lentus Beacon

Yahoo group: lentus
Date: 2013-12-14 13:18:26 UTC
From: <edholz@...>
Topic: 12 Message: 12

```
Lentus Beacon 1330-1430Z 12/14/13 28.1246 +1000Hz 0,10,20 etc KA1SX
```

13. Transmitting Lentus

Yahoo group: lentus
Date: 2013-12-28 13:11:37 UTC
From: <edholz@...>
Topic: 13 Message: 13

```
Lentus Beacon 1300-1400Z 12/28/13 14.0956 +1000Hz 0,10,20 etc KA1SX
```

14. 160M Lentus

Yahoo group: lentus
Date: 2014-01-11 12:26:34 UTC
From: <edholz@...>
Topic: 14 Message: 14

```
Lentus Beacon 1230-1330Z 1/11/14 1.837 +1000Hz 0,10,20 etc KA1SX
```

15. 10 Meter Beacon Now On

Yahoo group: lentus
Date: 2014-01-18 12:57:32 UTC
From: <edholz@...>
Topic: 15 Message: 15

```
Lentus Beacon 1300-1400Z 1/18/14 28.1246 +1000Hz 0,10,20 etc KA1SX
```

16. 10M Lentus

Yahoo group: lentus
Date: 2014-01-25 13:17:07 UTC
From: <edholz@...>
Topic: 16 Message: 16

```
Lentus Beacon 1330-1430Z 1/25/14 28.1246 +1000Hz 0,10,20 etc KA1SX
```

17. 20M Lentus

Yahoo group: lentus
Date: 2014-02-01 12:40:27 UTC
From: <edholz@...>
Topic: 17 Message: 17

Lentus Beacon 1300-1400Z 2/1/14 14.0956 +1000Hz 0,10,20 etc KA1SX

18. 30M Lentus

Yahoo group: lentus
Date: 2014-02-08 12:30:00 UTC
From: <edholz@...>
Topic: 18 Message: 18

Lentus Beacon 1230-1330Z 2/8/14 10.1387 +1000Hz 0,10,20 etc KA1SX

19. Beacon Lentus 20M

Yahoo group: lentus
Date: 2014-02-22 13:01:51 UTC
From: <edholz@...>
Topic: 19 Message: 19

```
Lentus Beacon 1300-1400Z 2/22/14 14.0956 +1000Hz KA1SX
```

20. Lentus Beacon Now

Yahoo group: lentus
Date: 2014-03-01 12:42:36 UTC
From: <edholz@...>
Topic: 20 Message: 20

```
Lentus Beacon 1300-1400Z 3/1/14 10.1387 +1000Hz 0,10,20 etc KA1SX
```

21. 160M Lentus

Yahoo group: lentus
Date: 2014-03-08 23:12:39 UTC
From: <edholz@...>
Topic: 14 Message: 21

```
Lentus Beacon 2315-0015Z 3/8/14 1.837 +1000Hz 0,10,20 etc KA1SX
```

22. Lentus Beacon Now

Yahoo group: lentus
Date: 2014-03-22 11:43:47 UTC
From: <edholz@...>
Topic: 20 Message: 22

```
Lentus Beacon 1130-1230Z 3/22/14 14.0956 +1000Hz 0,10,20 etc KA1SX
```

23. Lentus Beacon Up Saturday

Yahoo group: lentus
Date: 2014-03-29 11:57:10 UTC
From: <edholz@...>
Topic: 23 Message: 23

```
Lentus Beacon 1200-1300Z 3/29/14 10.1387 +1000Hz 0,10,20 etc KA1SX
```

24. 15M Lentus Beacon

Yahoo group: lentus
Date: 2014-04-05 11:32:54 UTC
From: <edholz@...>
Topic: 24 Message: 24

```
Lentus Beacon 1130-1230Z 4/5/14 21.0946 +1000Hz 0,10,20 etc KA1SX
```

25. 20M Mentus

Yahoo group: lentus
Date: 2014-04-19 11:24:32 UTC
From: <edholz@...>
Topic: 25 Message: 25

```
Lentus Beacon 1115-1230Z 4/19/14 14.0956 +1000Hz 0,10,20 etc KA1SX
```

26. MORE 20M LENTUS

Yahoo group: lentus
Date: 2014-04-26 11:18:57 UTC
From: <edholz@...>
Topic: 26 Message: 26

```
Lentus Beacon 1115-1230Z 4/26/14 14.0956 +1000Hz 0,10,20 etc KA1SX
```

27. Lentus Beacon Up on 20M

Yahoo group: lentus
Date: 2014-05-03 11:50:49 UTC
From: <edholz@...>
Topic: 27 Message: 27

```
Lentus Beacon 1200-1300Z 5/3/14 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

28. 40M Lentus On

Yahoo group: lentus
Date: 2014-05-10 22:25:09 UTC
From: edholz@...
Topic: 28 Message: 28

```
Lentus Beacon 2230-2330Z 5/10/14 7.0375 +1000Hz 0,10,20 etc 5W KA1SX
```

29. Lentus Beacon

Yahoo group: lentus
Date: 2014-05-17 10:59:11 UTC
From: edholz@...
Topic: 3 Message: 29

```
Lentus Beacon 1100-1200Z 5/17/14 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
```

30. Beacon Up 40M

Yahoo group: lentus
Date: 2014-05-27 23:15:35 UTC
From: edholz@...
Topic: 30 Message: 30

```
Lentus Beacon 2315-0015Z 5/27/14 7.0375 +1000Hz 0,10,20 etc 5W KA1SX
```

31. Re: [lentus] Beacon Up 40M

Yahoo group: lentus
Date: 2014-05-28 00:47:26 UTC
From: blitz716
Topic: 30 Message: 31

Im up on that freq now if you're still around, just got in and saw your message.

edholz@... [lentus] wrote:
>
>
> Lentus Beacon 2315-0015Z 5/27/14 7.0375 +1000Hz 0,10,20 etc 5W KA1SX
>
>
>
>
>

32. Re: [lentus] Beacon Up 40M

Yahoo group: lentus
Date: 2014-05-28 00:56:23 UTC
From: blitz716
Topic: 30 Message: 32

Hmm..I updated the software, and now its not transmitting, so Im calling
it off for now. Sry.

blitz716 blitz716@... [lentus] wrote:
>
>
> Im up on that freq now if you're still around, just got in and saw
> your message.
>
> edholz@... [lentus] wrote:
>>
>> Lentus Beacon 2315-0015Z 5/27/14 7.0375 +1000Hz 0,10,20 etc 5W KA1SX
>>
>>
>
>
>

33. Lentus Beacon 10.1387

Yahoo group: lentus
Date: 2014-05-31 10:43:58 UTC
From: edholz@...
Topic: 33 Message: 33

```
Lentus Beacon 1040-1140Z 5/31/14 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
```

34. Lentus 40M Beacon

Yahoo group: lentus
Date: 2014-06-08 23:15:40 UTC
From: edholz@...
Topic: 34 Message: 34

```
Lentus Beacon 2315-0015Z 6/8/14 7.0375 +1000Hz 0,10,20 etc 5W KA1SX
```

35. Lentus 20M

Yahoo group: lentus
Date: 2014-06-14 12:14:39 UTC
From: edholz@...
Topic: 35 Message: 35

```
Lentus Beacon 1215-1315Z 6/14/14 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

36. Beacon - Lentus 20M

Yahoo group: lentus
Date: 2014-06-21 10:40:40 UTC
From: edholz@...
Topic: 36 Message: 36

```
Lentus Beacon 1045-1145Z 6/21/14 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

37. 20M Beacon

Yahoo group: lentus
Date: 2014-07-04 10:44:48 UTC
From: edholz@...
Topic: 37 Message: 37

```
Lentus Beacon 1045-1145Z 7/4/14 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

38. Lentus 10.1387

Yahoo group: lentus
Date: 2014-07-11 10:36:26 UTC
From: edholz@...
Topic: 38 Message: 38

```
Lentus Beacon 1030-1130Z 7/11/14 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
```

39. Lentus 20M

Yahoo group: lentus
Date: 2014-07-20 11:06:11 UTC
From: edholz@...
Topic: 35 Message: 39

```
Lentus Beacon 1100-1200Z 7/20/14 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

40. Lentus 10.1387

Yahoo group: lentus
Date: 2014-07-25 12:30:43 UTC
From: edholz@...
Topic: 38 Message: 40

```
Lentus Beacon 1130-1230Z 7/25/14 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
```

41. Re: [lentus] Lentus 10.1387

Yahoo group: lentus
Date: 2014-07-25 16:22:09 UTC
From: blitz716
Topic: 38 Message: 41

http://rg16.free.fr/Ajout_de_donnee_lentus.php

The beacon monitor hears you fine:
25th Jul 14 12:35 TX by KA1SX Loc: FN42BT 10.1387 MHz AF=998 Hz:
Beacon KA1SX FN42BT 5 W Vertical Omni. Co

edholz@... [lentus] wrote:
>
>
> Lentus Beacon 1130-1230Z 7/25/14 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
>
>
>
>
>

42. Beacon on Monday

Yahoo group: lentus
Date: 2014-08-11 17:15:31 UTC
From: edholz@...
Topic: 42 Message: 42

```
Lentus Beacon 1730-1830Z 8/11/2014 14.0956 +1000Hz 0,10,20 etc 5W KA1SX
```

43. Re: Lentus Beacon (ON 20 meters)

Yahoo group: lentus
Date: 2014-08-14 19:53:54 UTC
From: blitz716
Topic: 43 Message: 43

The improvement in the beacon is the reason I'm passing this to the
lentus list, a FYI.

Hello to all,

For information, an improvement of the Lentus beacon has been proposed in the last test
version.

73
Patrick

-----Message d'origine-----
De : multipsk@yahoogroups.com [mailto:multipsk@yahoogroups.com]
Envoyé : jeudi 14 août 2014 09:40
?? : multipsk@yahoogroups.com
Objet : Re: [multipsk] Re: Lentus Beacon (ON 20 meters)

Dear Bob,

Many thanks for your report(s).

Is it an idea to set the beacon this comming monday on 10 meter in a 24 hour cycle?
Starting at 06:00 UTC on the 18th and ending at 06:00 UTC on the 19th of August.
On the 12th of August my signal in the WSPR mode was received by WG2Z on 10 meter, 5988
Km., during the UTC evening hours.

The goal is to find out if the path is open between the US and Holland.

Maybe other will join us.

Best regards (73),

Willem
PD0OHW

On Thu, 8/14/14, 'Chris/Bob' wu9q@... [multipsk] <multipsk@yahoogroups.com> wrote:

Subject: Re: [multipsk] Re: Lentus Beacon (ON 20 meters)
To: multipsk@yahoogroups.com
Date: Thursday, August 14, 2014, 1:23 AM

Willem, what I've received so far...Bob C Rock Island, IL (EN41rl) WU9Q

22:34 -22 967 1.0 Beacon DE PD0OHW JO33LC (D=6894 Km (4284
mil.) Az=42°)

Power: 5 W Antenna: Dipole Directivity: Omni.

22:44 -20 976 0.8 Beacon DE PD0OHW JO33LC (D=6894 Km (4284 mil.) Az=42°)

Power: 5 W Antenna: Dipole Directivity: Omni.

22:54 -23 981 0.2 Beacon DE PD0OHW JO33LC (D=6894 Km (4284 mil.) Az=42°)

Power: 5 W Antenna: Dipole Directivity: Omni.

23:04 -27 976 -0.7 Beacon DE PD0OHW JO33LC (D=6894 Km (4284 mil.) Az=42°)

Power: 5 W Antenna: Dipole Directivity: Omni.

23:14 -24 975 -0.0 Beacon DE PD0OHW JO33LC (D=6894 Km (4284 mil.) Az=42°)

Power: 5 W Antenna: Dipole Directivity: Omni.

In God We Trust

----- Original Message -----

From: "Willem Toerink willemtoerink@... [multipsk]"

<multipsk@yahoogroups.com>

To: <multipsk@yahoogroups.com>

Sent: Wednesday, August 13, 2014 3:49 PM

Subject: [multipsk] Re: Lentus Beacon (ON 20 meters)

> Sorry for not mentioning the QRG. 14095,6 at 1000 Hz.

> ----------

44. Beacon on 10.1387

Yahoo group: lentus
Date: 2014-08-15 15:25:36 UTC
From: edholz@...
Topic: 44 Message: 44

```
Lentus Beacon 1530-1630Z 8/15/2014 10.1387 +1000Hz 0,10,20 etc 5W KA1SX
```

45. Labor Day Lentus

Yahoo group: lentus
Date: 2014-09-01 17:47:18 UTC
From: edholz@...
Topic: 45 Message: 45

```
Lentus Beacon 1745-1845Z 9/1/2014 14.0956 +1000Hz 5,15,25 etc 5W KA1SX
```

46. Beacon

Yahoo group: lentus
Date: 2014-09-14 19:57:05 UTC
From: edholz@...
Topic: 46 Message: 46

```
Lentus Beacon 1955-2055Z 9/14/2014 14.0956 +1000Hz 5,15,25 etc 5W KA1SX
```

47. Lentus 20M

Yahoo group: lentus
Date: 2014-09-26 13:41:55 UTC
From: edholz@...
Topic: 35 Message: 47

```
Lentus Beacon 1340-1440Z 9/26/2014 14.0956 +1000Hz 10,20,30 etc 5W KA1SX
```

48. Lentus Beacon Up

Yahoo group: lentus
Date: 2014-10-11 13:13:36 UTC
From: edholz@...
Topic: 48 Message: 48

```
Lentus Beacon 1310-1410Z 10/11/14 14.0956 +1000Hz 10,20,30 etc 5W KA1SX
```

49. Beacon 160M

Yahoo group: lentus
Date: 2014-11-07 23:37:29 UTC
From: edholz@...
Topic: 49 Message: 49

```
Lentus Beacon 2335-0035Z 11/7/14 1.837 +1000Hz 5,15,25 etc 5W KA1SX
```

50. Lentus up on 160M

Yahoo group: lentus
Date: 2014-11-20 23:42:23 UTC
From: edholz@...
Topic: 50 Message: 50

```
Lentus Beacon 2340-0040Z 11/20/14 1.837 +1000Hz 10,20,30 etc 5W KA1SX
```

51. 10M Beacon

Yahoo group: lentus
Date: 2014-11-30 18:37:02 UTC
From: edholz@...
Topic: 51 Message: 51

```
Lentus Beacon 1800-1900Z 11/30/14 28.1246 +1000Hz 10,20,30 etc 5W KA1SX
```

52. Re: [lentus] 10M Beacon

Yahoo group: lentus
Date: 2014-11-30 23:24:38 UTC
From: blitz716
Topic: 51 Message: 52

Yes 10 has been rocking Ed. Also of note, 12 meters and 17 have also
been great, I was all over Europe and Russia on 17 today.

edholz@... [lentus] wrote:
>
>
> Lentus Beacon 1800-1900Z 11/30/14 28.1246 +1000Hz 10,20,30 etc 5W KA1SX
>
>
>
>
>

53. 40 Meters

Yahoo group: lentus
Date: 2014-12-14 22:57:20 UTC
From: edholz@...
Topic: 53 Message: 53

```
Lentus Beacon 2255-2355Z 12/14/14 7.0365 +1000Hz 5,15,25 etc 5W KA1SX
```

54. Lentus 10.1387

Yahoo group: lentus
Date: 2014-12-27 15:48:19 UTC
From: edholz@...
Topic: 38 Message: 54

```
Lentus Beacon 1545-1645Z 12/27/14 10.1387 +1000Hz 5,15,25 etc 5W KA1SX
```

55. Beacon up now on 20M Lentus

Yahoo group: lentus
Date: 2015-01-17 19:08:02 UTC
From: edholz@...
Topic: 55 Message: 55

```
Lentus Beacon 1855-1955Z 1/17/15 14.0956 +1000Hz 5,15,25 etc 5W KA1SX
```

56. 160M Lentus

Yahoo group: lentus
Date: 2015-03-07 23:25:40 UTC
From: edholz@...
Topic: 14 Message: 56

```
Lentus Beacon 2320-0020Z 3/7/15 1.837 +1000Hz 0,10,20 etc 5W KA1SX
```

57. 20M Beacon

Yahoo group: lentus
Date: 2015-07-11 13:29:45 UTC
From: edholz@...
Topic: 37 Message: 57

Lentus Beacon 14.0956Mhz +1000 5,15,25 etc 7-11-15 1330Z to 1430Z

58. Re: [lentus] 20M Beacon

Yahoo group: lentus
Date: 2015-07-11 18:09:13 UTC
From: blitz716
Topic: 37 Message: 58

Big flare on the sun today, most of HF washed out, so good luck Ed.

On 7/11/2015 09:29, edholz@... [lentus] wrote:
>
>
> Lentus Beacon 14.0956Mhz +1000 5,15,25 etc 7-11-15 1330Z to 1430Z
>
>
>
>
>

59. Perseids meteor shower expected to be spectacular this year.

Yahoo group: lentus
Date: 2015-08-08 01:59:21 UTC
From: blitz716
Topic: 59 Message: 59

http://news.yahoo.com/spectacular-meteor-showers-light-sky-153555475.html

Paris (AFP) - The Perseid meteor shower -- an annual display of natural fireworks -- should be particularly spectacular this year, with extra-dark skies expected to create optimal stargazing conditions, astronomers said Friday.

When the celestial show hits its peak overnight Wednesday next week, up to 100 shooting stars per hour will streak across the sky for a spectacle visible around the globe.

In a lucky development, the Moon's glow will not interfere with meteor-watching, as it will be approaching its darkest or "new" phase, experts say.

"It's going to be a spectacular show this year," astronomer Morgan Hollis of the Royal Astronomical Society told AFP. "You'll be able to a see a lot more than normal."

The mid-July to mid-August light show comes from the tail of comet Swift-Tuttle, which swings around the Solar System every 130 years or so, depositing debris in Earth's orbit as it nears the Sun.

As Earth races around the Sun, these grains smash into the atmosphere at about 60 kilometres (37 miles) per second, burning up in flashes of light.

Occasionally, longer and brighter streaks are seen, from pea- or marble-sized comet remnants.

The showers -- named after the constellation of Perseus from which they appear to fly out -- peak when Earth passes through the heart of the debris field.

The Perseids are also known as the "tears of St. Lawrence" in honour of a martyred Christian saint. He was an early deacon, Laurentius, tortured to death by the Romans in AD 258, and whose saint's day of August 10 coincides with the Perseids buildup.

Unlike some celestial events, one doesn't need special technology to watch the Perseids unfold. It is best to find a wide open space away from tall buildings or trees, and with as little artificial light as possible.

"The more of the sky you can see the better," said astronomer Affelia Wibisono from the Royal Observatory Greenwich. "You don't need any binoculars or telescopes. It's actually better if you use your eyes."

The only equipment she suggested was a nice comfy chair from which to watch the show, and some warm clothes.

60. How much is this mode being used?

Yahoo group: lentus
Date: 2017-04-04 19:04:42 UTC
From: ac4m@...
Topic: 60 Message: 60

HOw much is this mode being used across HF? What is the performance on the air on 160m 20m etc.?